

---

# COMMODORE® AMIGA® 2065

---

10Mbps Ethernet  
Local Area Network (LAN) Board

---

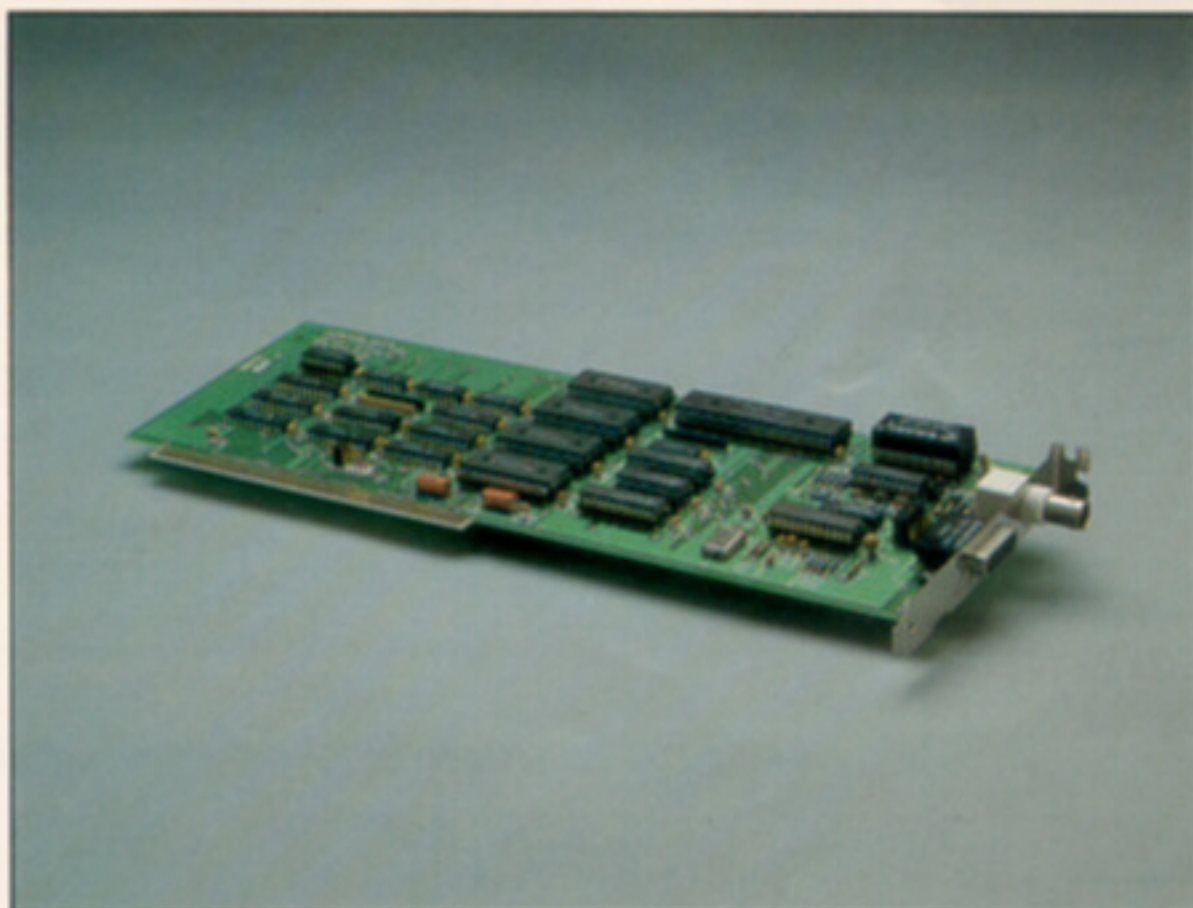
Supports both Type A (Thick  
Ethernet) and Type B (Thin  
Ethernet/CheaperNet) Connections

---

Full support for Amiga  
AUTOCONFIG™

---

Multiple A2065 Boards may  
be used simultaneously



---

## ETHERNET NETWORK INTERFACE ADAPTER



---

# COMMODORE® AMIGA® 2065

---

## FUNCTION

*Provides full ANSI 802.3 type Ethernet protocols over either Type A (Thick Ethernet) or Type B (Thin Ethernet/Cheapernet) connections*  
*32K onboard RAM Buffer provides shared RAM between Am7990 processor and the Amiga computer*

---

## CARD TYPE

*Amiga bus (100 pin)*  
*Full support for Amiga AUTOCONFIG™*

---

## INTERFACE SPECS

*15 pin female "D" connector for Type A (Thick Ethernet) networking with 100 nodes per segment*  
*Female BNC coax connector for Type B (Thin Ethernet/Cheapernet) networking with 30 nodes per segment*

---

## SPEED

*10Mbps CSMA/CD interface*  
*DMA data reading and writing to shared RAM*

---

## CARD SIZE

*Full size Amiga board*

---

## POWER REQUIREMENTS

*Supplied by Amiga Computer*

---

# ETHERNET NETWORK INTERFACE ADAPTER



1200 Wilson Drive  
West Chester, PA 19380

Commodore and the Commodore logo are registered trademarks of Commodore Electronics Limited  
Amiga is a registered trademark of Commodore-Amiga, Inc.  
AUTOCONFIG is a trademark of Commodore Electronics Limited

Specifications are subject to change without notice

A2065-SS-0291